

S50 7	8	((search near2 engine) with replaced) and (search same database) and "707"/\$.ccls.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 17:55
S50 8	0	(alternates\$ with (search near2 unit)) and (search same database) and "707"/\$.ccls.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 17:55
S50 9	1	(alternates\$ with (search near2 unit)) and (search same database)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 17:55
S51 0	0	((search near2 unit) with substitu\$) and (search same database)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:04
S51 1	2	"6499036".pn.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:05
S51 2	3803	(tree or hierarchy) with types	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:05
S51 3	161	((tree or hierarchy) with types) same search	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:05
S51 4	28	S513 and (table same object\$1)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:11
S51 5	16	S513 and ((table same object\$1) same search\$3)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:06
S51 6	23	S513 and (table same object\$1)and values	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:11

S51 7	9	S513 and (table same object\$1)and (objects same values)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:14
S51 8	0	10/692350	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:14
S51 9	1	10/692350	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:15
S52 0	8750	(documents with types)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:15
S52 1	635	(documents with types) and ((tree or hierarchy) same types)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:16
S52 2	503	(documents with types) and ((tree or hierarchy) same types) and table\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:16
S52 3	108	(documents with types) and ((tree or hierarchy) same types) and table\$1 and (identifier with type)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:22
S52 4	1	(documents with types) and ((tree or hierarchy) same types) and (identifier with type) and (type with path with column)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:23
S52 5	2	((tree or hierarchy) same types) and (identifier with type) and (type with path with column)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:24

S52 6	2	((tree or hierarchy) same types) and (identifier with type) and (type\$1 with path with column\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:29
S52 7	11	(identifier with type) and (type\$1 with path with column\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/17 18:24
S52 8	51	tree and (type\$1 with path with column\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 13:05
S52 9	2	"6016497".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:26
S53 0	1	"6643633".pn. and object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:31
S53 1	2	"6499036".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:33
S53 2	1	"6499036".pn. and (attribute\$ same type)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:34
S53 3	0	"6499036".pn. and ((attribute\$ same type) same search)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:39

S53 4	0	"6643633".pn. and (type with identifier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:39
S53 5	1	"6643633".pn. and (type with index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:44
S53 6	0	"6643633".pn. and (document near2 types)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:45
S53 7	1	"6643633".pn. and (document near2 type)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:45
S53 8	3384	(\document near2 types)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:45
S53 9	3384	(document near2 types)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 14:45
S54 0	25	(document near2 types) and (path with column)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 15:34
S54 1	1	10/763355 and (column with path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 15:35

[Sign in](#)Web Images Groups News Froogle Local [more »](#)

path column and XML documents and document types

Search

[Advanced Search](#)
[Preferences](#)The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)**Web** Results 1 - 10 of about **2,000,000** for **path column and XML documents and document types**. (0.30 seconds)

Mapping XML Documents to Tables: ODBC: Developer: Home

Implies that the full **path** to the **XML document**, including the **XML file name**, ...Using the value of the **column**, a determination of the data **type** is made. ...www.datadirect.com/developer/ odbc/odbc_xml_driver/index.ssp - 30k - Jan 17, 2006 - [Cached](#) - [Similar pages](#)

Processing XML Documents with the Version 9 SAS XML LIBNAME Engine ...

In the following **XML document**, PUBLICATION appears to be a possible element to use

... syntax="xpath"> /Library/Publication/Topic [1] </TABLE-PATH> <COLUMN ...

support.sas.com/rnd/base/ topics/sxle90/obsboundary2.html - 13k - [Cached](#) - [Similar pages](#)

Processing XML Documents with Version 9 SAS XML LIBNAME Engine (SXLE)

XML document as two SAS data sets that have related information and also creates a

... <TABLE-PATH syntax="XPath">/PHARMACY/PERSON</TABLE-PATH> (1) <COLUMN ...

support.sas.com/rnd/base/topics/sxle90/counter.html - 15k - [Cached](#) - [Similar pages](#)[\[More results from support.sas.com \]](#)

Updating XML Documents Using the Grid

The Grid view of an **XML document** is useful for structured data - it is a ...You can add two **types** of **columns** to tables in the Grid tab - attribute **columns** ...www.stylusstudio.com/docs/v62/d_edit7.html - 88k - Jan 17, 2006 - [Cached](#) - [Similar pages](#)

Lesson: Storing an XML document in an XML column

The **XML column** method enables you to store the **document** using the **XML file** ...Each **column** has four attributes: name, **type**, **path**, and multi_occurrence: ...

publib.boulder.ibm.com/infocenter/ db2luw/v8/topic/com.ibm.db2.udb.doc/ad/c0007689.htm - 33k -

[Cached](#) - [Similar pages](#)

XML Exchange Table Model Document Type Definition

XML Exchange Table Model Document Type Definition. Organization for the Advancement of ... Number of **column**, counting from 1 at left of the table. ...www.oasis-open.org/specs/tm9901.html - 122k - [Cached](#) - [Similar pages](#)

15 Seconds : Retrieving Dynamic XML from SQL Server 7.0 and 2000

The Tag and Parent **columns** store the information for how the **XML document** should be structured in regards to hierarchy. It is useful to think of each select ...www.15seconds.com/issue/001102.htm - 87k - Jan 16, 2006 - [Cached](#) - [Similar pages](#)

Title Index

... Considerations for the preparation of SGML **document type** definitions ...Index Selection for Efficient **XML Path** Expression Processing · Indicating User ...dret.net/biblio/titles - 513k - [Cached](#) - [Similar pages](#)

Arbortext: XPath: XML Path Language

Allocation **path** describes a **path** from one point in an **XML document** to another, providing a way for ... A node test identifies a **type** of node in the **document**. ...www.arbortext.com/html/issue_one.html - 60k - [Cached](#) - [Similar pages](#)

[PDF] Developing an Indexing Scheme for XML Document Collections using ...

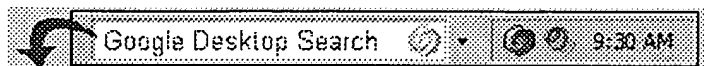
File Format: PDF/Adobe Acrobat - [View as HTML](#)takes in a **column** value, and an xpath argument (a **path** to a node in an **XML document** [2]), and returns TRUE or FALSE depending on whether the specified ...

www.vldb.org/conf/2001/P701.pdf - [Similar pages](#)

Try your search again on [Google Book Search](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**



Free! Instantly find your email, files, media and web history. [Download now.](#)

path column and XML documents ar

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google